

NITRILE TOUCHSCREEN GLOVES ALG-GMF-263B

Nitrile-Coated Black Nylon Touchscreen Compatible Work Gloves



- Form-fitting design helps increase finger feel and dexterity during work
- Elastic nylon construction offers increased comfort, finger dexterity and breathability
- Water resistant nitrile coating provides a strong grip on both wet and dry surfaces
- Nitrile coating is oil resistant and provides some limited resistance against certain chemicals such as acids, solvents, and caustics in mild concentrations
- Touchscreen compatibility allows the user to operate a touch screen phone or device without removing gloves
- Colour coded cuffs for different glove sizes

EN388 : 2016 Rating of 4131X

EN420 : 2003 Dexterity rating of 5

ITEM CODE	SIZES	MINIMUM GLOVE LENGTH
ALG-GMF-263B-S	7 - S	230mm
ALG-GMF-263B-M	8 - M	240mm
ALG-GMF-263B-L	9 - L	250mm
ALG-GMF-263B-XL	10 - XL	260mm

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FEATURES

Form-fitting design & breathable elastic nylon construction

Water-resistant and oil-resistant nitrile coating

Touchscreen compatible Colour-coded cuffs for sizes Available in S, M, L, XL

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APPLICATIONS

Automotive Industry
Aerospace Industry
Electronics Manufacturing
Petrochemical Industry
Construction Industry
Mechanical Work
General handling, assembly
Manufacturing and maintenance

TECHNICAL DATA

Material Nylon, Nitrile Colour Black

EN 388: 2016



SCAN TO PURCHASE



https://www.safetysolutions.com.sg/ products/<u>al-gard-gmf-263b-nitrile-coated-black-nylon-touchscreen-compatible-work-gloves</u>